Refine Search

Search Results -

Terms	Documents
4458320.pn.	2

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

Refine Search

Recall Text | Clear | Interrupt

Search History

DATE: Saturday, May 08, 2004 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L31	4458320.pn.	2	L31
L30	4535416.pn.	2	L30
L29	4838579.pn.	2	L29
L28	4847760.pn.	2	L28
L27	5093760.pn.	2	L27
L26	5130939.pn.	2	L26
L25	5381353.pn.	2	L25
L24	5530234.pn.	2	L24
L23	6076079.uref.	0	L23
L22	L21 and calculate near percentage	3	L22
L21	l17 and keypad	267	L21
L20	l19 and keypad	7	L20
L19	L17 and mathematical near calculation	77	L19
L18	L17 and expense near calculation	0	L18

L17	(hand-held or handheld or electronic) near calculator	7218	L17
L16	L13 and (calculation near unit or calculation near device or calculator)	60	L16
L15	L13 and 705/36	54	L15
L14	L13 and computation	25	L14
L13	(calculate near expenses or financial near plan$)	300	L13
L12	L7 and calculator	462	L12
L11	L7 and expense near calculation	0	L11
L10	L7 and (tip or expense) near calculation	0	L10
L9	L7 and tip	172	L9
L8	L7 and tip near rate	0	L8
L7	L6 and (multiply or multiplied)	462	L7
L6	L5 and percent$	1189	L6
L5	L3 and range	3359	L5
L4	L3 and tip near consump$	4	L4
L3	L2 and (tips or expense or money)	5891	L3
L2	calculator	83204	L2
L1	tip near calculator	10	L1

END OF SEARCH HISTORY

First Hit

End of Result Set

☐ Generate Collection | Print

L22: Entry 3 of 3 File: DWPI Jun 13, 2000

DERWENT-ACC-NO: 2000-542025
DERWENT-WEEK: 200049

TITLE: Electronic calculator for restaurants, bars, has processor circuit to compute corresponding percentage of numeric value entered through numeric data entry unit

INVENTOR: BOSTON, B

PATENT-ASSIGNEE: BOSTON B (BOSTI)

PRIORITY-DATA: 1997US-0900527 (July 25, 1997)

Search Selected | Search ALL | Clear

PATENT-FAMILY:

	PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
☐	US 6076079 A	June 13, 2000		007	G06F015/02

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
US 6076079A	July 25, 1997	1997US-0900527	

INT-CL (IPC): G06 F 15/02

ABSTRACTED-PUB-NO: US 6076079A
BASIC-ABSTRACT:

NOVELTY - A rectangular housing has sides (12,18) respectively with controllers (2,4,6) and (27,29,36,32). The sides respectively have display screens (14,20). When units (27,29) which are assigned with specific percentage value, are actuated, processor circuit calculates the corresponding percentage of numeric value entered through numeric data entry unit (8) of side (12).

DETAILED DESCRIPTION - Control units (32,30) are used to increase or decrease the percentage. The control units are the pushbuttons and the initial amount displayed on screen (20) is same as that shown on the screen (14), where screen (14) displays the amount value entered through data entry unit which is a keypad. An INDEPENDENT CLAIM is also included for method of calculating tip amount.

USE - Used in restaurants and bars for calculating tip amount for service providers.

ADVANTAGE - Enables easy calculation of percentage amount, as the amount is

displayed by simply actuating the percentage button as well as percentage amount can be increased or decreased. Consumes less battery charges and as physical dimension is less it can be carried in a folder.

DESCRIPTION OF DRAWING(S) - The figure represents top plan and bottom plan view of calculator, and illustrative diagram of calculator used in conjunction with folder.

Controls units 2,4,6,27,29,32,36

Numeric data entry unit 8

Sides of housing 12,18

Display screens 14,20

ABSTRACTED-PUB-NO: US 6076079A
EQUIVALENT-ABSTRACTS:

CHOSEN-DRAWING: Dwg.1,2,3/

DERWENT-CLASS: T01
EPI-CODES: T01-J01; T01-J04A;

First Hit Fwd Refs

Generate Collection | Print

L14: Entry 12 of 25 File: USPT Oct 12, 1999

US-PAT-NO: 5966693
DOCUMENT-IDENTIFIER: US 5966693 A

TITLE: Method for combining loan with key employee life insurance

DATE-ISSUED: October 12, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Burgess; Duane	Indianapolis	IN		

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Money Accumulation Programs, Inc.	Indianapolis	IN			02

APPL-NO: 08/ 643966 [PALM]
DATE FILED: May 7, 1996

INT-CL: [06] G06 F 17/60

US-CL-ISSUED: 705/4; 705/38, 705/1, 707/104
US-CL-CURRENT: 705/4; 705/1, 705/38, 707/104.1

FIELD-OF-SEARCH: 705/4, 705/35, 705/30, 705/38, 705/1, 707/104

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

Search Selected | Search ALL | Clear

	PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
☐	5214579	May 1993	Wolfberg et al.	364/408
☐	5231571	July 1993	D'Agostino	364/408
☐	5429506	July 1995	Brophy et al.	434/107

FOREIGN PATENT DOCUMENTS

FOREIGN-PAT-NO	PUBN-DATE	COUNTRY	US-CL
3-065785	March 1991	JP	

OTHER PUBLICATIONS

Bruce Givner and Mitchell Port, A New Sizzle for Split Dollar, Insurance Sales, v. 131, pp. 30-33, Sep. 1988.

ART-UNIT: 271

PRIMARY-EXAMINER: Voeltz; Emanuel Todd

ASSISTANT-EXAMINER: Alvarez; Raquel

ATTY-AGENT-FIRM: Eckert Seamans Cherin & Mellott, LLC

ABSTRACT:

A leveraged whole or universal life insurance plan is administered using a computer processing method to ensure lender security, accumulation of value to an employee, and minimum tax exposure. The employer borrows in installments to partly cover insurance premiums on a policy owned by the employee, and pays interest on the loan for the life of the plan. The employee also pays part of the premiums, and collaterally assigns the policy as security for repayment of the loan. As the insurance policy appreciates in value, premiums decrease. The employee can pay down the loan and eventually eliminate premium payments, or can borrow against the policy for tax-free retirement income. The excess of the death benefit over any loan principal remaining upon the death of the employee is a tax-free payment to the employee's beneficiaries. The computerized method includes storing parameters of insurance policies and loan agreements in a computer memory, over ranges of possible death benefits, cash values, loan principals, and incremental payments over a span of years. Employee factors are quantified and input to the computer processor, which is programmed to integrate the employee factors with the insurance and loan terms to select an integrated loan/insurance arrangement to schedule payments to meet maximum contributions and retirement and life expectancy expectations. The processor adjusts incremental payments from the employer and the employee to ensure sufficient collateral and to comply with tax regulations that are unfavorable to certain front-loaded payment schedules.

5 Claims, 6 Drawing figures

L14: Entry 12 of 25 File: USPT Oct 12, 1999

DOCUMENT-IDENTIFIER: US 5966693 A
TITLE: Method for combining loan with key employee life insurance

Brief Summary Text (30):
The quantitative factors affecting the particular computation of amounts, preferably include the age of the employee, a planned retirement age, a planned retirement duration, a minimum number of years for payment of scheduled premiums, a maximum incremental payment, an employee tax bracket, and at least one health factor affecting statistical longevity, such as whether the employee is a smoker.

Detailed Description Text (2):
The plan of the invention generally involves a computerized method for integrating an employer/employee agreement together with loan and life insurance policy agreements, and calculating and coordinating the values of certain monetary transfers set into the agreements, in order to generate a financial plan that optimally exploits the appreciation and favorable tax treatment of life insurance policies, and the availability of capital from secured loans. A set of agreements on coordinated terms among several parties are determined from parameters of available insurance and loan agreements. Factors defining the employee are applied to the parameters of the two agreements, to enable a transfer of value in general from an employer to an employee, while minimizing the tax consequences of the plan to the employer and employee. The result is a transfer that is up to 98% tax deductible as to contributions of the employer, and up to 50% tax deductible as to contributions of the employee.

L19: Entry 8 of 77 File: USPT Nov 7, 2000

DOCUMENT-IDENTIFIER: US 6142367 A
TITLE: Electronic device and method of displaying mathematical expressions including variables

Abstract Text (1):
The present invention is intended to enable an electronic calculator device for calculating functions to display a mathematical expression by automatically substituting a variable-value into a variable therein in advance. An electronic device comprises an input device for inputting a mathematical expression containing a variable, a store device for storing a value of the variable and a display device for displaying a mathematical expression on a display screen. The electronic device is further provided with a converting device for reading a value for a variable contained in a mathematical expression from the store device and substituting the read-out value into the variable in the mathematical expression to be displayed on the display screen.

Brief Summary Text (2):
A miniature electronic device (e.g., a portable function calculator) usually inputs a mathematical expression by using a keyboard and displays the inputted mathematical expression on a liquid crystal display. A prior art miniature electronic device indicates a name of a variable in a mathematical expression and separately indicates a value (or values) of the variable on a display screen when a mathematical expression, e.g., <sin A+cos B+CD/8+E> including variables A, B, C, D and E is inputted, the expression is indicated on the first line and values for the variables A, B, C, D and E are indicated on the second and lower lines on a display screen. The result of calculation on the mathematical expression is stored in a variable Ans and its value is indicated on the lowest line. Thus, the conventional miniature electronic device (e.g., a portable function calculator) indicates not values but variable-names in a mathematical expression on a display screen when inputting variables.

Detailed Description Text (3):
A miniature electronic device (e.g., a portable function calculator) usually inputs a mathematical expression by using a keyboard and displays the inputted mathematical expression on a liquid crystal display. A prior art miniature electronic device indicates a name of a variable in a mathematical expression and separately indicates a value (or values) of the variable on a display screen for example as shown in FIG. 1. When a mathematical expression, e.g., <sin A+cos B+CD/8+E> including variables A, B, C, D and E is inputted, the expression is indicated on the first line and values for the variables A, B, C, D and E are indicated on the second and lower lines on a display screen as shown in FIG. 1. The result of calculation on the mathematical expression is stored in a variable Ans and its value is indicated on the lowest line. Thus, the conventional miniature electronic device (e.g., a portable function calculator) indicates not values but variable-names in a mathematical expression on a display screen when inputting variables.

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Most Frequently Occurring Classifications of Patents Returned From A Search of 09902630 on April 21, 2004

Original Classifications

13	708/130
7	708/142
4	708/542
3	235/380
3	708/100
3	708/134
3	708/144
3	708/145
3	708/146
3	708/174
2	341/22
2	708/137
2	708/139

Cross-Reference Classifications

5	341/22
4	708/142
3	708/173
3	708/206
2	341/26
2	341/88
2	341/89
2	345/168
2	365/233
2	400/279
2	705/30
2	708/131
2	708/140
2	708/141
2	708/168
2	708/170
2	708/171
2	708/174
2	712/37
2	968/DIG 1
2	D18/7

Combined Classifications

14	708/130
11	708/142
7	341/22
5	708/174
4	708/100

4 708/145
4 708/146
4 708/542
3 235/380
3 345/168
3 708/134
3 708/140
3 708/144
3 708/170
3 708/173
3 708/206
3 712/37
2 341/26
2 341/88
2 341/89
2 358/1.1
2 365/233
2 399/83
2 400/279
2 400/472
2 400/61
2 705/30
2 708/131
2 708/137
2 708/139
2 708/141
2 708/162
2 708/168
2 708/171
2 968/DIG 1
2 D18/7

Titles of Most Frequently Occurring Classifications of Patents Returned

From A Search of 09902630 on April 21, 2004

14 708/130 (13 OR, 1 XR)
Class 708 : ELECTRICAL COMPUTERS: ARITHMETIC PROCESSING AND CALCULATING
708/100 ELECTRICAL DIGITAL CALCULATING COMPUTER
708/130 .Programmable calculator

11 708/142 (7 OR, 4 XR)
Class 708 : ELECTRICAL COMPUTERS: ARITHMETIC PROCESSING AND CALCULATING
708/100 ELECTRICAL DIGITAL CALCULATING COMPUTER
708/131 .Having specialized input
708/142 ..Including specific keyboard-type information entry

7 341/22 (2 OR, 5 XR)
Class 341 : CODED DATA GENERATION OR CONVERSION
341/20 BODILY ACTUATED CODE GENERATOR
341/22 .Including keyboard or keypad

5 708/174 (3 OR, 2 XR)
Class 708 : ELECTRICAL COMPUTERS: ARITHMETIC PROCESSING AND CALCULATING
708/100 ELECTRICAL DIGITAL CALCULATING COMPUTER
708/160 .Having specialized output
708/174 ..Multiple simultaneous outputs

4 708/100 (3 OR, 1 XR)
Class 708 : ELECTRICAL COMPUTERS: ARITHMETIC PROCESSING AND CALCULATING
708/100 ELECTRICAL DIGITAL CALCULATING COMPUTER

4 708/145 (3 OR, 1 XR)
Class 708 : ELECTRICAL COMPUTERS: ARITHMETIC PROCESSING AND CALCULATING
708/100 ELECTRICAL DIGITAL CALCULATING COMPUTER
708/131 .Having specialized input
708/142 ..Including specific keyboard-type information entry
708/145 ...Plural function key

4 708/146 (3 OR, 1 XR)
Class 708 : ELECTRICAL COMPUTERS: ARITHMETIC PROCESSING AND CALCULATING

```
          708/100        ELECTRICAL DIGITAL CALCULATING COMPUTER
          708/131        .Having specialized input
          708/142        ..Including specific keyboard-type information
                             entry
          708/146        ...Key sequencing (i.e., sequence defines
                             function)

  4  708/542        (4 OR, 0 XR)
          Class    708 :  ELECTRICAL COMPUTERS:  ARITHMETIC PROCESSING
                           AND CALCULATING
          708/100        ELECTRICAL DIGITAL CALCULATING COMPUTER
          708/200        .Particular function performed
          708/490        ..Arithmetical operation
          708/542        ...Radix point control

  3  235/380        (3 OR, 0 XR)
          Class    235 :  REGISTERS
          235/375        SYSTEMS CONTROLLED BY DATA BEARING RECORDS
          235/380        .Credit or identification card systems

  3  345/168        (1 OR, 2 XR)
          Class    345 :  COMPUTER GRAPHICS PROCESSING, OPERATOR
                           INTERFACE PROCESSING, AND SELECTIVE VISUAL
DISPLAY
                           SYSTEMS
          345/156        DISPLAY PERIPHERAL INTERFACE INPUT DEVICE
          345/168        .Including keyboard

  3  708/134        (3 OR, 0 XR)
          Class    708 :  ELECTRICAL COMPUTERS:  ARITHMETIC PROCESSING
                           AND CALCULATING
          708/100        ELECTRICAL DIGITAL CALCULATING COMPUTER
          708/131        .Having specialized input
          708/132        ..Having supplemental environment related inpu
t

          708/134        ...Business

  3  708/140        (1 OR, 2 XR)
          Class    708 :  ELECTRICAL COMPUTERS:  ARITHMETIC PROCESSING
                           AND CALCULATING
          708/100        ELECTRICAL DIGITAL CALCULATING COMPUTER
          708/131        .Having specialized input
          708/140        ..Modular or overlay nonkeyboard-type
                             information entry

  3  708/144        (3 OR, 0 XR)
          Class    708 :  ELECTRICAL COMPUTERS:  ARITHMETIC PROCESSING
```

AND CALCULATING
708/100 ELECTRICAL DIGITAL CALCULATING COMPUTER
708/131 .Having specialized input
708/142 ..Including specific keyboard-type information entry
708/144 ...User definable key

3 708/170 (1 OR, 2 XR)
Class 708 : ELECTRICAL COMPUTERS: ARITHMETIC PROCESSING AND CALCULATING
708/100 ELECTRICAL DIGITAL CALCULATING COMPUTER
708/160 .Having specialized output
708/170 ..Using particular format

3 708/173 (0 OR, 3 XR)
Class 708 : ELECTRICAL COMPUTERS: ARITHMETIC PROCESSING AND CALCULATING
708/100 ELECTRICAL DIGITAL CALCULATING COMPUTER
708/160 .Having specialized output
708/173 ..Printer

3 708/206 (0 OR, 3 XR)
Class 708 : ELECTRICAL COMPUTERS: ARITHMETIC PROCESSING AND CALCULATING
708/100 ELECTRICAL DIGITAL CALCULATING COMPUTER
708/200 .Particular function performed
708/206 ..Unit conversion

3 712/37 (1 OR, 2 XR)
Class 712 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: PROCESSING ARCHITECTURES AND INSTRUCTION PROCESSING
712/1 PROCESSING ARCHITECTURE
712/32 .Microprocessor or multichip or multimodule processor having sequential program control
712/37 ..Programmable (e.g., EPROM)

2 341/26 (0 OR, 2 XR)
Class 341 : CODED DATA GENERATION OR CONVERSION
341/20 BODILY ACTUATED CODE GENERATOR
341/22 .Including keyboard or keypad
341/26 ..With particular key scanning feature

2 341/88 (0 OR, 2 XR)
Class 341 : CODED DATA GENERATION OR CONVERSION
341/50 DIGITAL CODE TO DIGITAL CODE CONVERTERS

341/88 .Multiple conversions using same converter

2 341/89 (0 OR, 2 XR)
Class 341 : CODED DATA GENERATION OR CONVERSION
341/50 DIGITAL CODE TO DIGITAL CODE CONVERTERS
341/89 .Reversible converters

2 358/1.1 (1 OR, 1 XR)
Class 358 : FACSIMILE AND STATIC PRESENTATION PROCESSING

358/1.1 STATIC PRESENTATION PROCESSING (E.G., PROCESSING DATA FOR PRINTER, ETC.)

2 365/233 (0 OR, 2 XR)
Class 365 : STATIC INFORMATION STORAGE AND RETRIEVAL
365/230.01 ADDRESSING
365/233 .Sync/clocking

2 399/83 (1 OR, 1 XR)
Class 399 : ELECTROPHOTOGRAPHY
399/75 MACHINE OPERATION
399/82 .Job mode
399/83 ..Having memory

2 400/279 (0 OR, 2 XR)
Class 400 : TYPEWRITING MACHINES
400/279 CONTROL OF PRINT POSITION ALONG PRINT-LINE BY SIGNAL GENERATED BY PROGRAMMED-CONTROL-SYSTEM

2 400/472 (1 OR, 1 XR)
Class 400 : TYPEWRITING MACHINES
400/472 KEY-BOARD OR KEY LEVER-ACTUATING MECHANISM

2 400/61 (1 OR, 1 XR)
Class 400 : TYPEWRITING MACHINES
400/61 INCLUDING CONTROL OF FORMAT AND SELECTION OF TYPE-FACE BY PROGRAMMED CONTROL-SYSTEM (E.G., INPUT TYPEWRITER)

2 705/30 (0 OR, 2 XR)
Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS PRACTICE, MANAGEMENT, OR COST/PRICE DETERMINATION
705/1 AUTOMATED ELECTRICAL FINANCIAL OR BUSINESS PRACTICE OR MANAGEMENT ARRANGEMENT
705/30 .Accounting

2 708/131 (0 OR, 2 XR)
Class 708 : ELECTRICAL COMPUTERS: ARITHMETIC PROCESSING AND CALCULATING
708/100 ELECTRICAL DIGITAL CALCULATING COMPUTER
708/131 .Having specialized input

2 708/137 (2 OR, 0 XR)
Class 708 : ELECTRICAL COMPUTERS: ARITHMETIC PROCESSING AND CALCULATING
708/100 ELECTRICAL DIGITAL CALCULATING COMPUTER
708/131 .Having specialized input
708/137 ..Fraction input

2 708/139 (2 OR, 0 XR)
Class 708 : ELECTRICAL COMPUTERS: ARITHMETIC PROCESSING AND CALCULATING
708/100 ELECTRICAL DIGITAL CALCULATING COMPUTER
708/131 .Having specialized input
708/139 ..Including specific computing system interconnection

2 708/141 (0 OR, 2 XR)
Class 708 : ELECTRICAL COMPUTERS: ARITHMETIC PROCESSING AND CALCULATING
708/100 ELECTRICAL DIGITAL CALCULATING COMPUTER
708/131 .Having specialized input
708/141 ..Including specific nonkeyboard-type information entry

2 708/162 (1 OR, 1 XR)
Class 708 : ELECTRICAL COMPUTERS: ARITHMETIC PROCESSING AND CALCULATING
708/100 ELECTRICAL DIGITAL CALCULATING COMPUTER
708/160 .Having specialized output
708/161 ..Having supplemental environment related output
708/162 ...Teaching

2 708/168 (0 OR, 2 XR)
Class 708 : ELECTRICAL COMPUTERS: ARITHMETIC PROCESSING AND CALCULATING
708/100 ELECTRICAL DIGITAL CALCULATING COMPUTER
708/160 .Having specialized output
708/168 ..Selective output

2 708/171 (0 OR, 2 XR)
Class 708 : ELECTRICAL COMPUTERS: ARITHMETIC PROCESSING

AND CALCULATING
708/100 ELECTRICAL DIGITAL CALCULATING COMPUTER
708/160 .Having specialized output
708/171 ..Symbol accompanying output

2 968/DIG 1 (0 OR, 2 XR)
Class 968 : HOROLOGY
968/DIG 1 PAPER COPIES IN NUMERICAL ORDER OF ALL U.S. PATENTS IN SUBCLASSES 2-977

2 D18/7 (0 OR, 2 XR)
Class D18 : PRINTING AND OFFICE MACHINERY
D18/1 TYPEWRITER OR CALCULATOR (1)
D18/6 .Calculator (12)
D18/7 ..With keyboard

PLUS Search Results for S/N 09902630, Searched April 21, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

4280179	4383301
5325152	4395704
6260524	4437156
4290121	4486849
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